

Fresno St. HST Project
06-2HT201
Date: 5/31/2012

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PUMP PLANT PLANS

Sheet #	Sheet Name	Details By	5/14/2012	5/29/2012	5/30/2012
			% Complete	% Complete	% Complete
1 (GP)	General Plan And Sheet Index	M. White	90%	100%	100%
2 (ST-0)	Storage Box Demo Plan & Section	C. Bhapat	90%	100%	100%
3 (ST-1)	Storage Box Plan	D. Harakh	90%	100%	100%
4 (ST-2)	Storage Box Foundation Plan & Section	D. Harakh	90%	100%	100%
5 (ST-3)	Storage Box Section & Details	D. Harakh	90%	100%	100%
6 (ST-4)	Existing Pumping Plant Plan & Demo Section	D. Harakh	90%	100%	100%
7 (ST-5)	Demo Pumping Plant Sections	D. Harakh	90%	100%	100%
8 (ST-6)	Control Room Demo Plan	D. Harakh	90%	100%	100%
9 (ST-7)	Pumping Plant Section	D. Harakh	90%	100%	100%
10 (ST-8)	Control Room Opening Plan	D. Harakh	90%	100%	100%
11 (ST-9)	Landing Grate Plan	D. Harakh	90%	100%	100%
12 (ST-10)	Ladder Details	D. Harakh	10%	100%	100%
13 (ST-11)	Access Grate Detail	D. Harakh	50%	100%	100%
14 (ST-12)	Miscellaneous Details 1	D. Harakh	10%	100%	100%
15 (ST-13)	Miscellaneous Details 2	D. Harakh	10%	100%	100%
16 (M-1)	Exist Pump Plant Details	M. White	90%	100%	100%
17 (M-2)	Modified Pump Plant - General	M. White	90%	100%	100%
18 (M-3)	Door & Security Details	M. White	90%	100%	100%
19 (EE-0)	Legend	K.Andreasen	90%	100%	100%
20 (EE-0.1)	Notes And Abbreviations	K.Andreasen	90%	100%	100%
21 (EE-1)	Electrical Site Plan	K.Andreasen	90%	100%	100%
22 (EE-2)	Modified Equipment Plan	K.Andreasen	90%	100%	100%
23 (EE-3)	West Wall Existing And Modified Exterior Elevations	K.Andreasen	90%	100%	100%
24 (EE-4)	Control Room Modified Interior Elevations	K.Andreasen	90%	100%	100%
25 (EE-5)	Modified Sections	K.Andreasen	90%	100%	100%
26 (EE-6)	Power Schematic Diagram	K.Andreasen	90%	100%	100%
27 (EE-7)	Control Schematic Diagram	K.Andreasen	90%	100%	100%
28 (EE-8)	Service Pedestal Details	K.Andreasen	90%	100%	100%
29 (EE-9)	Details 1	K.Andreasen	90%	100%	100%
30 (EE-10)	Details 2	K.Andreasen	90%	100%	100%
31 (EE-11)	Details 3	K.Andreasen	90%	100%	100%
32	Log of Test Borings 1 of 4		90%		100%
33	Log of Test Borings 2 of 4		90%		100%
34	Log of Test Borings 3 of 4		90%		100%
35	Log of Test Borings 4 of 4		90%		100%